

	Type	Ref #	Hits	Search Text	DBs
1	BRS	S26	4	S22 and (fuel adj cell\$2) and coolant and ((heat near exchang\$3) radiator) and (air oxygen oxidant) and (fuel hydrogen methanol) and coolant and (tank contain\$4 storage) and exhaust\$4	EPO; JPO; DERWENT
2	BRS	S1	0	(HIRAKATA same SHUJI).in.	USPAT
3	BRS	S22	7985	H01M008/00	EPO; JPO; DERWENT
4	BRS	S17	82	S16 and coolant and ((heat near exchang\$3) radiator) and circulat\$4 and (air oxygen oxidant) and (fuel hydrogen methanol) and pump\$2 and (coolant near5 (tank contain\$4 storage)) and (exhaust\$4 same ((air oxygen oxidant) (fuel hydrogen)))	US-PGPUB; USPAT; USOCR
5	BRS	S15	30	S14 and coolant and ((heat near exchang\$3) radiator) and circulat\$4 and (air oxygen oxidant) and (fuel hydrogen methanol) and pump\$2 and (coolant near5 (tank contain\$4 storage)) and (exhaust\$4 same ((air oxygen oxidant) (fuel hydrogen)))	US-PGPUB; USPAT; USOCR
6	BRS	S20	1202	429//39	US-PGPUB; USPAT; USOCR
7	BRS	S8	1	S4 and mix\$3	US-PGPUB
8	BRS	S18	2778	429//34	US-PGPUB; USPAT; USOCR
9	BRS	S9	1	10/826016	US-PGPUB
10	BRS	S4	1	"20030017375"	US-PGPUB

	Type	Ref #	Hits	Search Text	DBs
11	BRS	S21	34	S19 and coolant and ((heat near exchang\$3) radiator) and circulat\$4 and (air oxygen oxidant) and (fuel hydrogen methanol) and pump\$2 and (coolant near5 (tank contain\$4 storage)) and (exhaust\$4 same ((air oxygen oxidant) (fuel hydrogen)))	US-PGPUB; USPAT; USOCR
12	BRS	S19	34	S18 and coolant and ((heat near exchang\$3) radiator) and circulat\$4 and (air oxygen oxidant) and (fuel hydrogen methanol) and pump\$2 and (coolant near5 (tank contain\$4 storage)) and (exhaust\$4 same ((air oxygen oxidant) (fuel hydrogen)))	US-PGPUB; USPAT; USOCR
13	BRS	S13	60	S12 and coolant and ((heat near exchang\$3) radiator) and circulat\$4 and (air oxygen oxidant) and (fuel hydrogen methanol) and pump\$2 and (coolant near5 (tank contain\$4 storage)) and (exhaust\$4 same ((air oxygen oxidant) (fuel hydrogen)))	US-PGPUB; USPAT; USOCR
14	BRS	S3	6	(Kanno same Yoshihito ).in.	US-PGPUB; USPAT; USOCR
15	BRS	S2	4	(HIRAKATA same SHUJI).in.	US-PGPUB; USPAT; USOCR
16	BRS	S12	2453	429//13	US-PGPUB; USPAT; USOCR
17	BRS	S6	1	S4 and gas and (fuel adj cell\$2)	US-PGPUB
18	BRS	S5	0	S4 and gas and exhaust\$3 and (fuel adj cell\$2)	US-PGPUB

	Type	Ref #	Hits	Search Text	DBs
19	BRS	S24	4	S22 and coolant and ((heat near exchang\$3) radiator) and (air oxygen oxidant) and (fuel hydrogen methanol) and coolant and (tank contain\$4 storage) and exhaust\$4	EPO; JPO; DERWENT
20	BRS	S7	1	S4 and gas and (fuel adj cell\$2) and heat and exchang\$3 and separat\$3 and air	US-PGPUB
21	BRS	S10	21	(HIRAKATA same SHUJI).in.	EPO; JPO; DERWENT
22	BRS	S16	1816	429//26	US-PGPUB; USPAT; USOCR
23	BRS	S11	0	429//13	EPO; JPO; DERWENT
24	BRS	S23	0	S22 and coolant and ((heat near exchang\$3) radiator) and (air oxygen oxidant) and (fuel hydrogen methanol) and coolant and (tank contain\$4 storage) and exhaust\$4	US-PGPUB; USPAT; USOCR
25	BRS	S14	1064	429//20	US-PGPUB; USPAT; USOCR
26	BRS	S29	27523	H01M008/04	EPO; JPO; DERWENT
27	BRS	S31	7614	H01M008/12	EPO; JPO; DERWENT
28	BRS	S32	0	S31 and (fuel adj cell\$2) and coolant and ((heat near exchang\$3) radiator) and (air oxygen oxidant) and (fuel hydrogen methanol) and coolant and (tank contain\$4 storage) and exhaust\$4	EPO; JPO; DERWENT
29	BRS	S33	2009	H01M002/00	EPO; JPO; DERWENT

	Type	Ref #	Hits	Search Text	DBs
30	BRS	S25	7990	S22 (fuel adj cell\$2) and coolant and ((heat near exchang\$3) radiator) and (air oxygen oxidant) and (fuel hydrogen methanol) and coolant and (tank contain\$4 storage) and exhaust\$4	EPO; JPO; DERWENT
31	BRS	S35	12652	H01M002/02	EPO; JPO; DERWENT
32	BRS	S37	2453	H01M002/14	EPO; JPO; DERWENT
33	BRS	S39	0	S37 and (fuel adj cell\$2) and coolant and ((heat near exchang\$3) radiator) and (air oxygen oxidant) and (fuel hydrogen methanol) and coolant and (tank contain\$4 storage) and exhaust\$4	EPO; JPO; DERWENT
34	BRS	S41	132	((Imaseki same Mitsuharu) (Shimoyama same Yoshiro) (Koyama same Takatsugu) (Kawasaki same Teruaki) (Yamamoto same Akio)).in.	US-PGPUB; USPAT; USOCR
35	BRS	S42	0	S41 and (fuel adj cell\$2) and coolant and ((heat near exchang\$3) radiator) and (air oxygen oxidant) and (fuel hydrogen methanol) and coolant and (tank contain\$4 storage) and exhaust\$4	EPO; JPO; DERWENT
36	BRS	S27	1612	H01M008/18	EPO; JPO; DERWENT

	Type	Ref #	Hits	Search Text	DBs
37	BRS	S28	0	S27 and (fuel adj cell\$2) and coolant and ((heat near exchang\$3) radiator) and (air oxygen oxidant) and (fuel hydrogen methanol) and coolant and (tank contain\$4 storage) and exhaust\$4	EPO; JPO; DERWENT
38	BRS	S30	7	S29 and (fuel adj cell\$2) and coolant and ((heat near exchang\$3) radiator) and (air oxygen oxidant) and (fuel hydrogen methanol) and coolant and (tank contain\$4 storage) and exhaust\$4	EPO; JPO; DERWENT
39	BRS	S34	0	S33 and (fuel adj cell\$2) and coolant and ((heat near exchang\$3) radiator) and (air oxygen oxidant) and (fuel hydrogen methanol) and coolant and (tank contain\$4 storage) and exhaust\$4	EPO; JPO; DERWENT
40	BRS	S36	0	S35 and (fuel adj cell\$2) and coolant and ((heat near exchang\$3) radiator) and (air oxygen oxidant) and (fuel hydrogen methanol) and coolant and (tank contain\$4 storage) and exhaust\$4	EPO; JPO; DERWENT
41	BRS	S38	0	S36 and (fuel adj cell\$2) and coolant and ((heat near exchang\$3) radiator) and (air oxygen oxidant) and (fuel hydrogen methanol) and coolant and (tank contain\$4 storage) and exhaust\$4	EPO; JPO; DERWENT

	Type	Ref #	Hits	Search Text	DBs
42	BRS	S40	59	((Imaseki same Mitsuharu) (Shimoyama same Yoshiro) (Koyama same Takatsugu) (Kawasaki same Teruaki) (Yamamoto same Akio)).in.	US-PGPUB
43	BRS	S43	3	S41 and (fuel adj cell\$2) and coolant and ((heat near exchang\$3) radiator) and (air oxygen oxidant) and (fuel hydrogen methanol) and coolant and (tank contain\$4 storage) and exhaust\$4	US-PGPUB; USPAT; USOCR
44	BRS	S44	1	"20030039873"	US-PGPUB
45	BRS	S47	4	(toyota).as. and (fuel adj cell\$2) and ((heat near exchange) near3 system).ti.	EPO; JPO; DERWENT
46	BRS	S48	7	(hirakata same syuji).in. and (fuel adj cell\$2)	US-PGPUB; USPAT; USOCR
47	BRS	S45	4	(hirakata same shuji).in.	US-PGPUB; USPAT; USOCR
48	BRS	S46	21	(hirakata same shuji).in.	EPO; JPO; DERWENT
49	BRS	S76	1	"20040013919"	US-PGPUB; USPAT; USOCR
50	BRS	S77	1	"6426158".pn.	US-PGPUB; USPAT; USOCR
51	BRS	S67	1	S49 and air and (oxygen oxidant)	US-PGPUB
52	BRS	S65	1	S49 and air	US-PGPUB
53	BRS	S50	0	S49 and (exhaust\$3 purg\$3 vent\$3) and air and "66" and (radiator (heat near exchang\$3)) and cool\$3 and (circul\$6 recirc\$6) and (fuel hydrogen)	US-PGPUB

	Type	Ref #	Hits	Search Text	DBs
54	BRS	S70	260	(fuel adj cell\$2) and (air same pressur\$4 same (container vessel containment) same (liquid water))	USPAT
55	BRS	S73	1	"6428915".pn.	US-PGPUB; USPAT; USOCR
56	BRS	S74	34	S71 and (fuel adj cell\$2) and (((supply exhaust\$3) near air) same pressur\$4 same (container vessel containment) same (liquid water))	US-PGPUB; USPAT; USOCR
57	BRS	S68	0	"6309774".pn.	US-PGPUB
58	BRS	S72	34	(fuel adj cell\$2) and (((supply exhaust\$3) near air) same pressur\$4 same (container vessel containment) same (liquid water))	US-PGPUB; USPAT; USOCR
59	BRS	S75	1	S73 and (fuel adj cell\$2) and (((supply exhaust\$3) near air) same pressur\$4 same (container vessel containment) same (liquid water))	US-PGPUB; USPAT; USOCR
60	BRS	S51	0	S49 and (exhaust\$3 purg\$3 vent\$3) and air and "66" and (radiator (heat near exchang\$3)) and cool\$3 and (fuel hydrogen)	US-PGPUB
61	BRS	S55	1	S49 and air and "66" and "50" and "52" and "20"	US-PGPUB
62	BRS	S49	1	"20010019789"	US-PGPUB
63	BRS	S54	1	S49 and air and "66" and (radiator (heat near exchang\$3)) and cool\$3 and (circul\$6 recirc\$6) and (fuel hydrogen)	US-PGPUB
64	BRS	S52	0	S49 and (exhaust\$3 purg\$3 vent\$3) and air and "66"	US-PGPUB

	Type	Ref #	Hits	Search Text	DBs
65	BRS	S53	1	S49 and air and "66"	US-PGPUB
66	BRS	S61	0	S49 and (radiator same (fuel adj cell) same coolant)	US-PGPUB
67	BRS	S59	0	S49 and air and "66" and "50" and "52" and "20" and hydrogen and water and separat\$4 and air and mix\$4	US-PGPUB
68	BRS	S69	1	"6309774".pn.	USPAT
69	BRS	S56	1	"20040265654"	US-PGPUB
70	BRS	S71	731	(fuel adj cell\$2) and (air same pressur\$4 same (container vessel containment) same (liquid water))	US-PGPUB; USPAT; USOCR
71	BRS	S58	1	S49 and air and "66" and "50" and "52" and "20" and hydrogen and water and separat\$4	US-PGPUB
72	BRS	S62	1	S49 and (radiator same (fuel adj cell) same cool\$3)	US-PGPUB
73	BRS	S57	1	S56 and exhaust\$3	US-PGPUB
74	BRS	S60	1	S49 and air and "66" and "50" and "52" and "20" and hydrogen and water and separat\$4 and air	US-PGPUB
75	BRS	S63	1	S49 and "66"	US-PGPUB
76	BRS	S64	1	S49 and intake	US-PGPUB
77	BRS	S66	173725	S49 and air (oxygen oxidant)	US-PGPUB
78	BRS	S88	1	"20040265654"	US-PGPUB
79	BRS	S85	0	S79 and safe\$4	US-PGPUB
80	BRS	S80	1	S79 and dilut\$4 and hydrogen	US-PGPUB
81	BRS	S86	6	(fuel adj cell\$2) and ((dilut\$3 near3 hydrogen) same (feed near3 (cathode oxidant air oxygen).))	US-PGPUB; USPAT; USOCR



	Type	Ref #	Hits	Search Text	DBs
82	BRS	S82	340687	S79 and dilut\$4 and hydrogen and (air oxygen oxidant) and exhaust supply	US-PGPUB
83	BRS	S81	1	S79 and dilut\$4 and hydrogen and (air oxygen oxidant)	US-PGPUB
84	BRS	S78	51	(fuel adj cell\$2) and ((dilut\$3 near3 hydrogen) same ((exhaust supply) near3 (gas air oxygen oxidant)))	US-PGPUB; USPAT; USOCR
85	BRS	S83	1	S79 and dilut\$4 and hydrogen and (air oxygen oxidant) and (exhaust\$3 supply)	US-PGPUB
86	BRS	S84	1	S79 and dilut\$4 and oxygen and air	US-PGPUB
87	BRS	S79	1	"20020189873"	US-PGPUB
88	BRS	S98	1	S97 and (cool\$3 same circ\$6)	US-PGPUB
89	BRS	S97	1	"20010019789"	US-PGPUB
90	BRS	S96	1	S94 and condition\$4	US-PGPUB
91	BRS	S94	1	"20030224226"	US-PGPUB
92	BRS	S95	1	S94 and (fuel near5 cathode\$2)	US-PGPUB
93	BRS	S99	1	S88 and (gas near drawing)	US-PGPUB
94	BRS	S92	1835	(fuel adj cell\$2) and (((supplied feed\$3 introduce\$3) near (hydrogen fuel)) same cathode)	US-PGPUB
95	BRS	S93	141	(fuel adj cell\$2) and (((supplied feed\$3 introduce\$3) near (hydrogen fuel)) near cathode)	US-PGPUB; USPAT; USOCR
96	BRS	S91	1	S88 and (((supplied feed\$3 introduce\$3) near (hydrogen fuel)) same cathode)	US-PGPUB

	Type	Ref #	Hits	Search Text	DBs
97	BRS	S90	1	S88 and ((supplied feed\$3 introduce\$3) same cathode)	US-PGPUB
98	BRS	S89	1	S88 and (introduced same cathode same gas same mixed same air)	US-PGPUB
99	BRS	S87	993	(fuel adj cell\$2) and (hydrogen same (feed near3 (cathode oxidant air oxygen)))	US-PGPUB; USPAT; USOCR